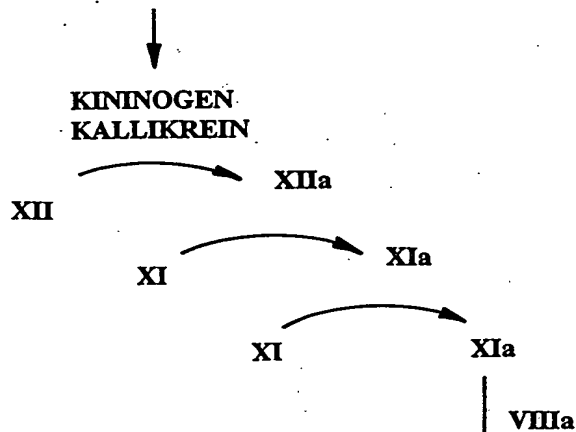




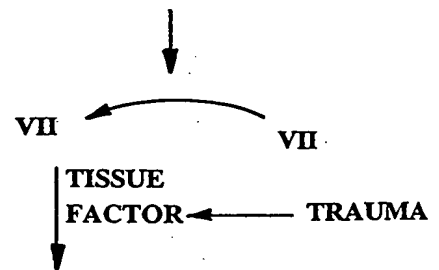
INTRINSIC PATHWAY

DAMAGE SURFACE



EXTRINSIC PATHWAY

TRAUMA



FINAL
COMMON
PATHWAY

Prothrombin
(II)

Thrombin
(IIa)

FIBRINOGEN
(I)

FIBRIN
(Ia)

CROSS-LINKED
FIBRIN CLOT

Fig. 2
PRIOR ART



Title: Compositions and Methods for Inhibiting
Cellular Proliferation
Inventor: Adonia E. Panathanassiu and Shwan J. Green

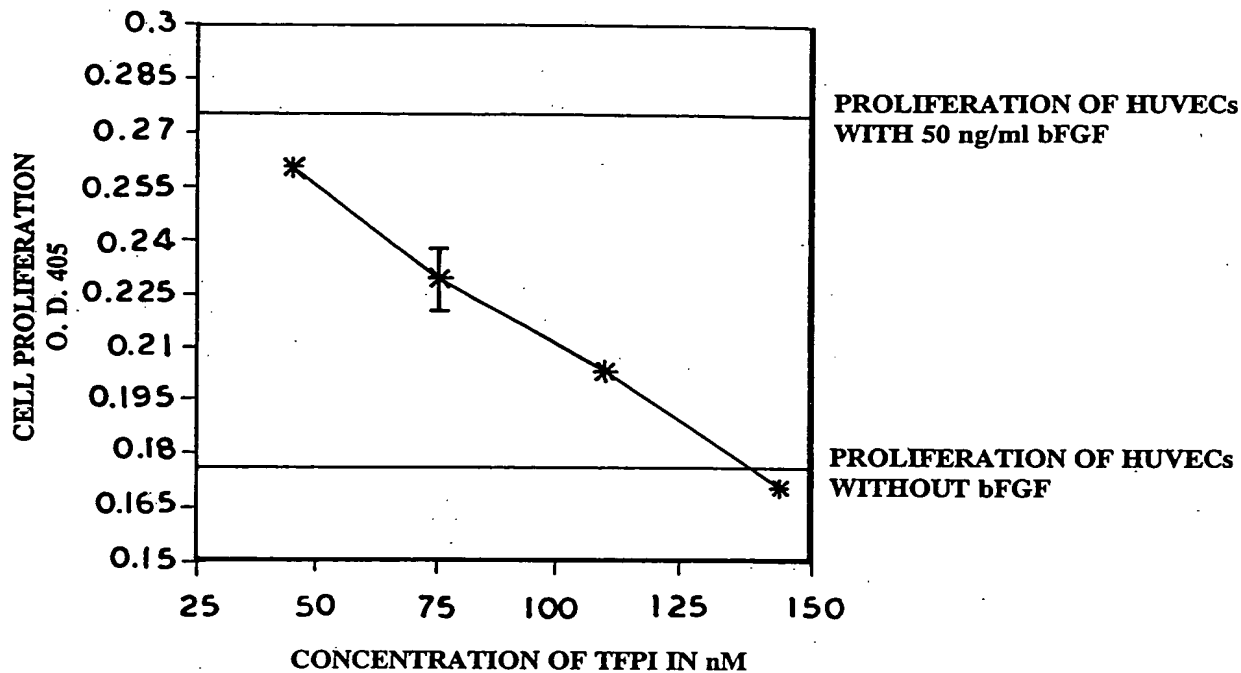


Fig. 3A

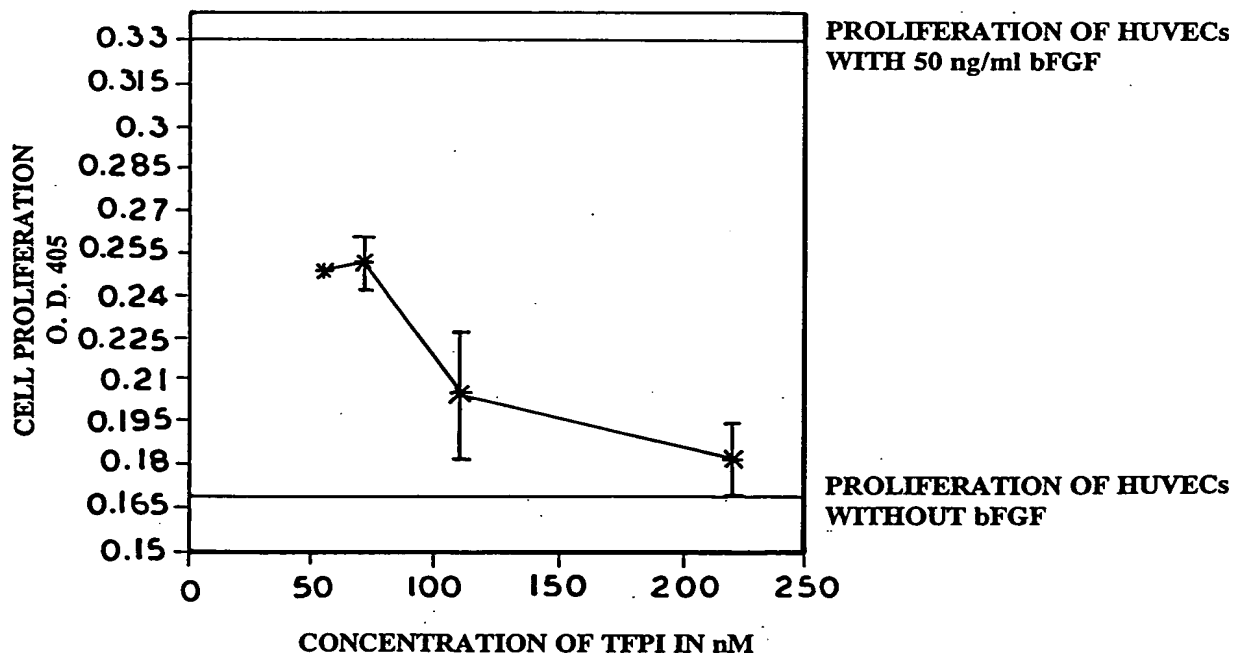


Fig. 3B



Title: Compositions and Methods for Inhibiting Cellular Proliferation
Inventor: Adonia E. Papathanassiou and Shwan J. Green

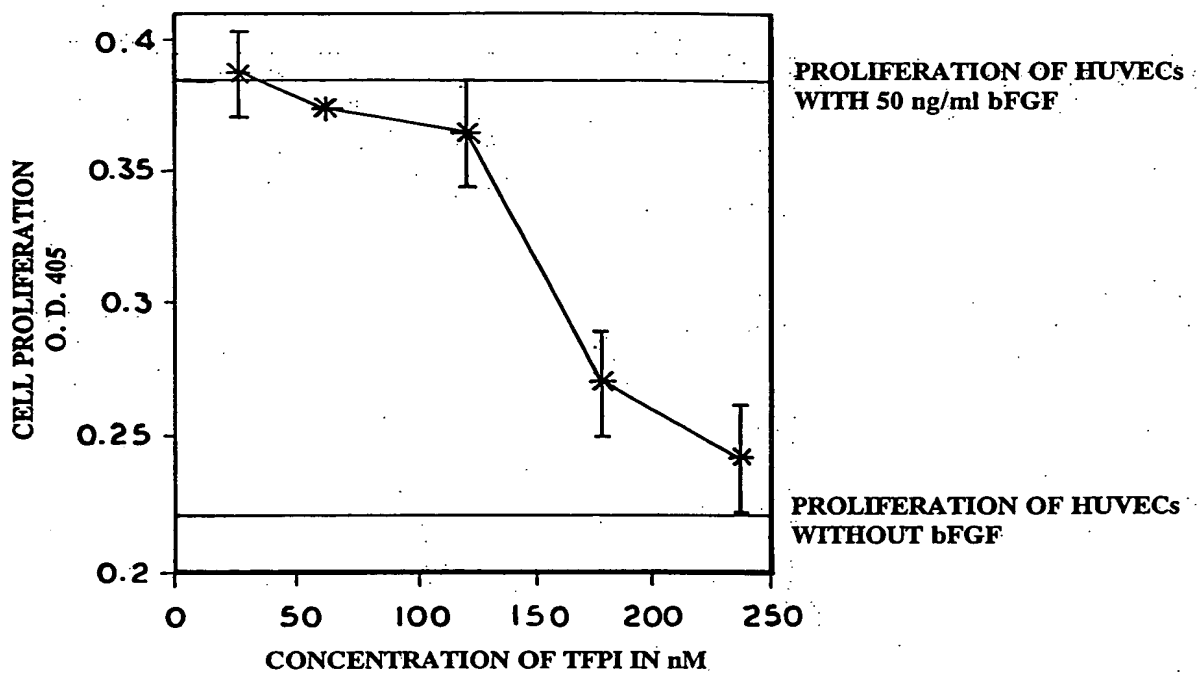


Fig. 3C

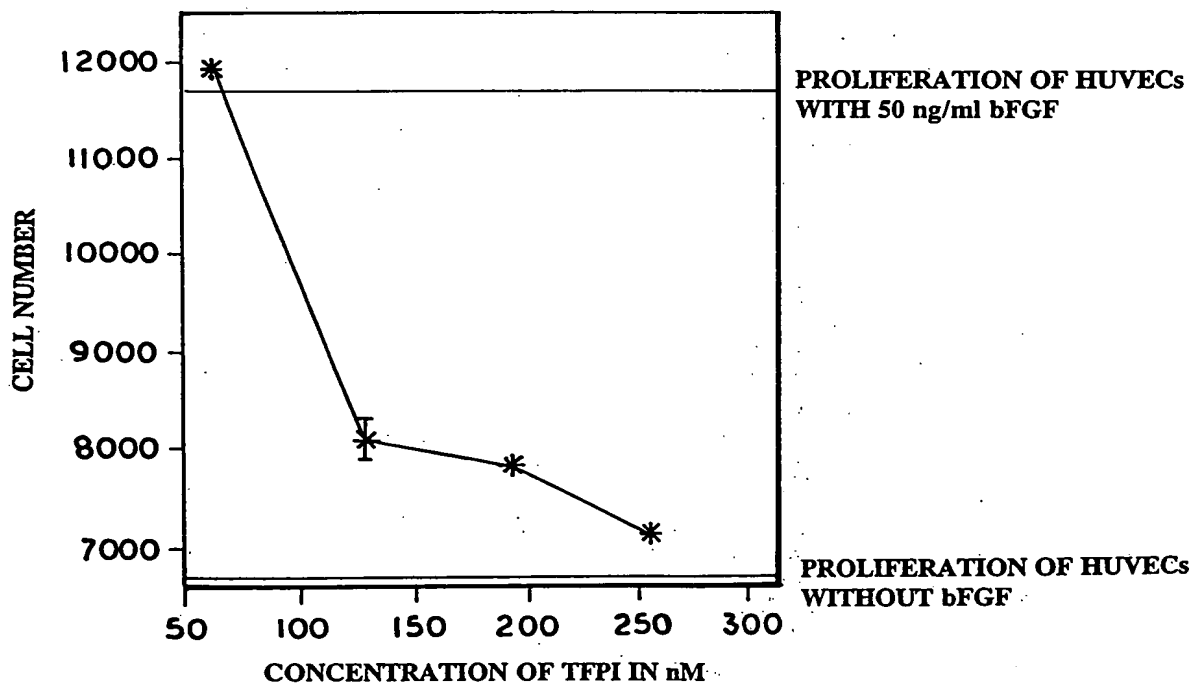


Fig. 3D



Title: Compositions and Methods for Inhibiting Cellular Proliferation
Inventor: Adonia E. Papathanassiou and Shwan J. Green

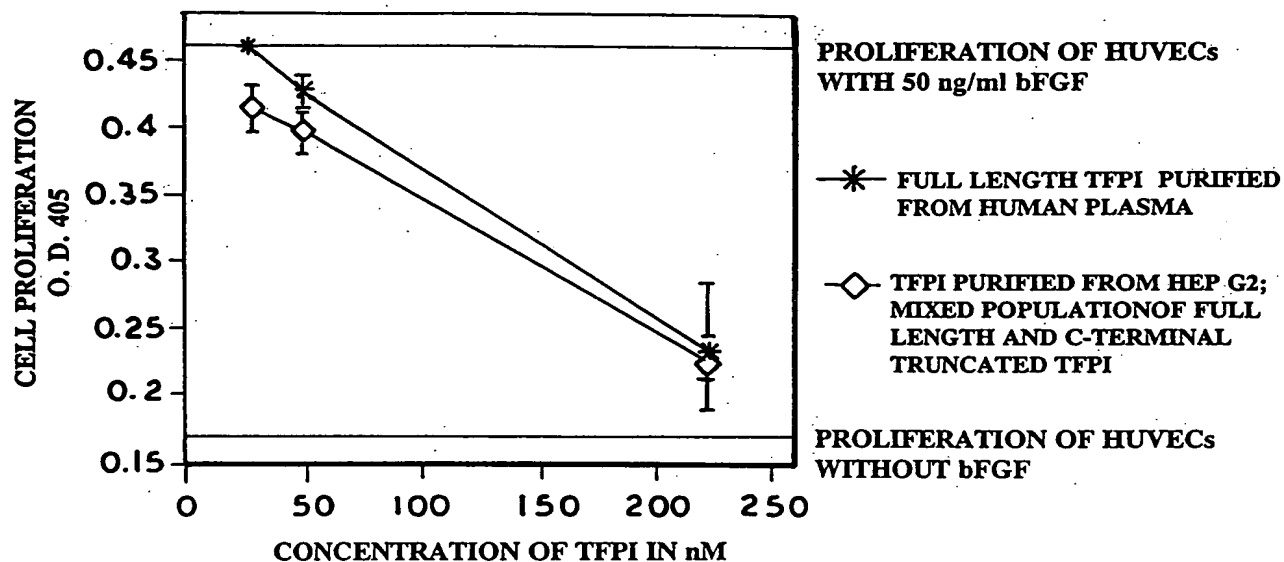


Fig. 4

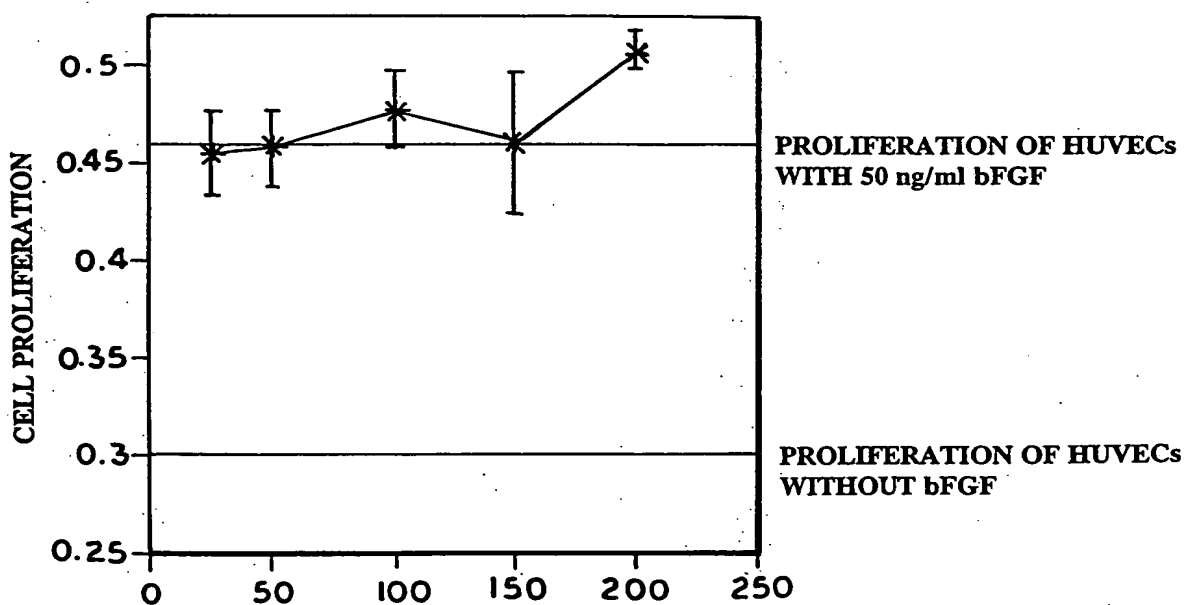


Fig. 6



Title: Compositions and Methods for Inhibiting
Cellular Proliferation
Inventor: Adonia E. Papathanassiou and Shwan J. Green

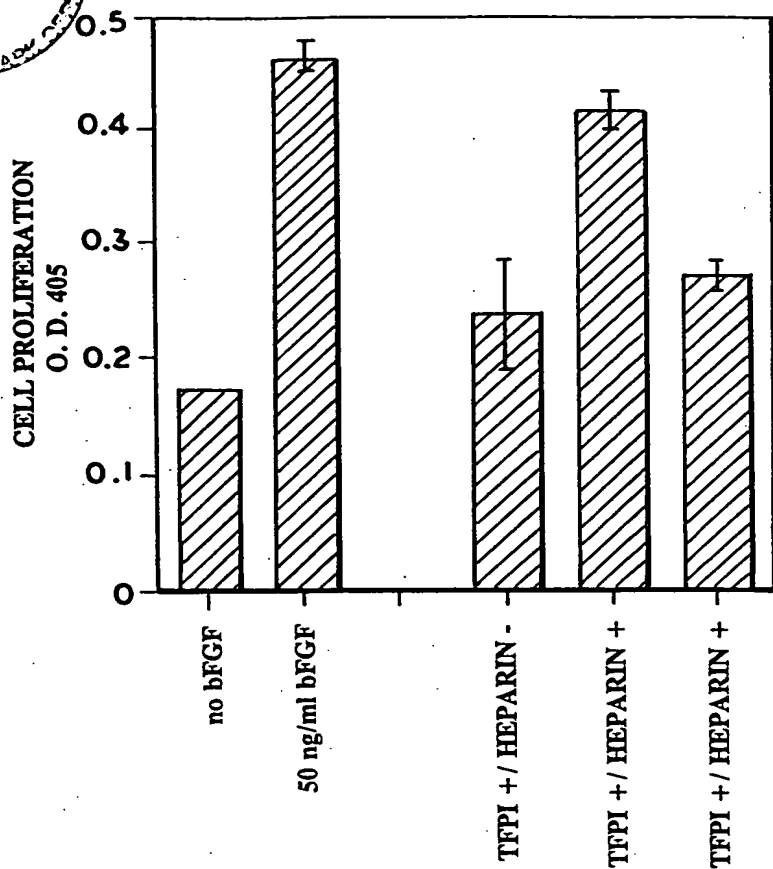


Fig. 5A

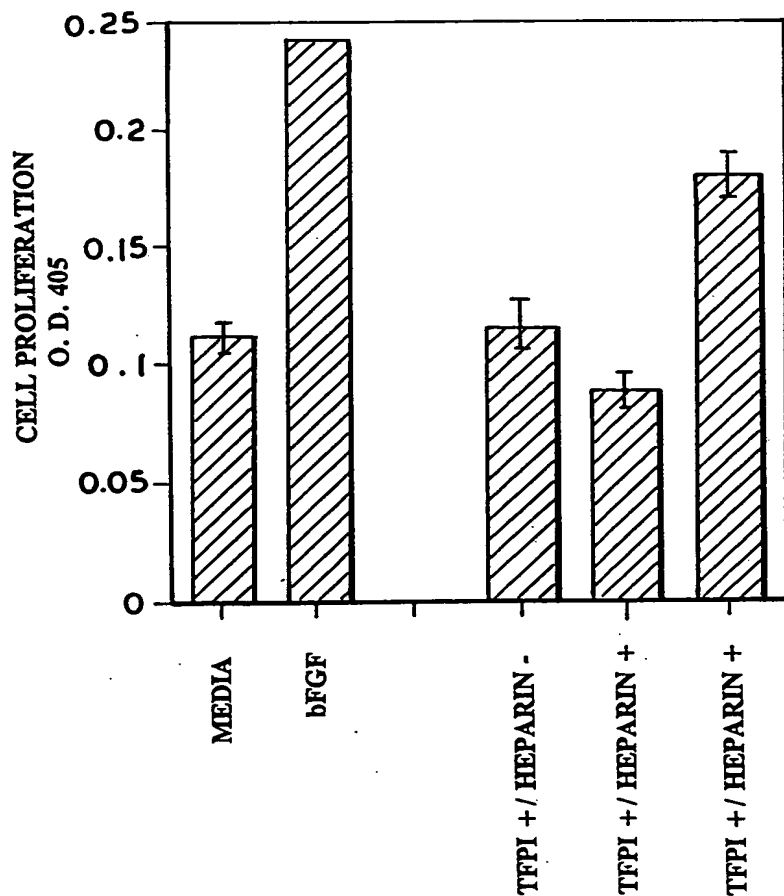


Fig. 5B

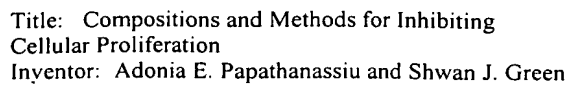


Fig-7

